EAST - [Untitled1:1]

File View Edit Tools Window Help

- Drafts
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  - L1: (170219) "reference voltage"
  - L2: (8996) "negative temperature coefficient"
  - L3: (167643) "current source"
  - L4: (1791) 1 and 2
  - L5: (876) 3 and 4
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DBs | US-PGPUB: USPAT, USOCR, EPO, JPO, DERWENT: IBM_TDB

☑ Plurals
☑ Highlight all hit terms initially

Default operator: OR

3 and 4

A BRS form A IS&R form Image Text HTML

	U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P	2	3		
1	□	□	US 20050168270	20050804	11	Output stages for high current low noise band	327/539			Bartel, Robert M. et al.	☑	□	□	□	□	□	□
2	☑	□	US 20050162160	20050728		Concept of compensating for piezo influences on	324/251			Ausserlechner, Udo et al.	□	□	□	□	□	□	□
3	☑	□	US 20050150691	20050714		High temperature environment tool system	175/57	166/65.1		Schultz, Roger L. et al.	□	□	□	□	□	□	□
4	☑	□	US 20050149022	20050707		Curable media for implantable medical dev	606/61			Shaolian, Samuel M. et al.	□	□	□	□	□	□	□
5	☑	□	US 20050141161	20050630		Overheat protector for a dc-to-dc converter or	361/93.1			Usui, Hiroshi	□	□	□	□	□	□	□
6	☑	□	US 20050104628	20050519		Signal level detector and amplification facto	327/63			Tanzawa, Toru et al.	□	□	□	□	□	□	□
7	☑	□	US 20050104176	20050519		High temperature electronic devices	257/678			Rodney, Paul F. et al.	□	□	□	□	□	□	□
8	☑	□	US 20050078537	20050414		Method and system for temperature compensatio	365/211			So, Kenneth et al.	□	□	□	□	□	□	□
9	☑	□	US 20050077885	20050414		Reference-voltage generating circuit	323/315			Aota, Hideyuki	□	□	□	□	□	□	□
10	☑	□	US 20050073690	20050407		Optical spectroscopy incorporating a vertica	356/451			Abbink, Russell E. et al.	□	□	□	□	□	□	□
11	☑	□	US 20050062510	20050324		Time base circuit,	327/536			Ganivet, Philippe et al.	□	□	□	□	□	□	□

Hits Details HTML

Cut the selection and put it on the Clipboard

NUM